Approved For Release 2008/07/11 : CIA-RDP80-00810A005800930001-8 CLASSIFICATION SECRET **REPORT** CENTRAL INTELLIGENCE AGENCY 25X1 INFORMATION REPORT CD NO. DATE DISTR. 5 April 1955 COUNTRY East Germany NO. OF PAGES SUBJECT Railroad Activities NO. OF ENCLS. PLACE (LISTED BELOW) **ACQUIRED** 25X1 DATE OF SUPPLEMENT TO INFO. REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE MATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 783 AND 794. OF THE U.S. CODE, AS AMERIDED. ITS TRANSMISSION OF REVEL-ATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON-IS PROHIBITED BY LAW THE REPRODUCTION OF THIS FORE IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

25X1

25X1

_		and the second s
L	trains operated and major train del	
	railroad districts on 25 and 28 Nor	

25X1 Numbers of Railroad District Freight Trains Train Delays 888 895 2 Berlin 2 Greifswald 403 383 1 2 438 414 Schwerin 1,091 1,087 3 4 Magdeburg Halle 1,603 1,580 11 Erfurt 1,224 1,193 6 9 2,086 7 Dresden 2,187 Cottbus 893 863 8,501 1 8,727 40 Total

- 2. The following excerpts were made from a railroad decree, dated 9 November 1954 and published in the official railroad bulleting Verfuegungen und Mitteilungen des M.f.E.", issue No 86, page 869: The following measures were taken in order to establish a central control of all operations of the Berlin elevated train system:
 - a. Effective 11 November 1954, Reichsbahnamt (railroad office)
 S-Bahn and the S-Bahn department of RBD Berlin will be
 deactivated; instead, a "Verwaltung der S-Bahn" (Administration
 of the Berlin Elevated Train System) will be set up.

25**X**1

25X1

25X1

		SECRET	25 X 1	
		- 2-		
	b.	The new administrative agency for the S-Bahn will be heade	a.	
		by a vice president and will include departments for operations, traffic, rolling stock, power supply, and construction work.		
	c.	e construction se placed under to verwaltung der S-Bahn".		
	d.	The "Verwaltung der S-Bahn" will be responsible for all me concerning operations of the Berlin elevated train system.	thods	
	е.	The Schoeneweide railroad repair shop will remain under the control of the main administration of railroad repair shop In the interest of efficiency, the "Verwaltung der S-Bahn" and the Schoeneweide railroad repair shop will co-operate as closely as possible. 2	e s.	
3.	the	29 November, all the material required installation of the dispatcher office of RBD Schwerin had was expected that construction work would begin in January	arrived.	
4.	min coa min pos an wil pow Mul lin	late November, it was observed that a large open pit brown he was being set up near Muldenstein in the Bitterfeld brown all district. The new mine is scheduled to replace three open hes of the Golpa brown coal paant, the coal deposits of whice sibly be exhausted in 1956. The new mine is scheduled to reannual output of 7 million tons of brown coal in 1957. This all be delivered to the power station at Zschornewitz, the "Ever station at Vockerode and the railroad power station at idenstein. It is intended to reroute the Bitterfeld-Berlin rule in connection with the opening of the new mine. The rerout the railroad line is scheduled to be completed by 1957.	pit h will ach coal lbe" ailroad ting	
1.		Comment. The number of operating freight cars remained astant. The number of 40 major train delays was the highest ported so far.	about 25X number 25X	
2.	l Comment& The deactivation of the "Reichsbahnamt S-Bahn" of RBD Berlin was reported previously. The measure may have been taken			
	for Sch	political reasons. The Berlin- noeneweide railroad repair shop is charged with repair work e rolling stock of the S-bahn.	25X	
3.	Comment. Since 1 October 1954, the establishment of the Soviet-type dispatcher system at regional railroad headquarters and			
	rai	ilroad offices has been under way.	25X	
4•	lir	Comment. The planned rerouting of the Muldenstein-Burgk ne section was reported previously.	emnitz 25X 25X1	

SECRET



CLASSIFICATION

SECRET

CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT REPORT CD NO

COUNTRY

East Germeny

DATE DISTR.

5 April 1500

SUBJECT

Railroad Activities

AGES

NO. OF ENCLS.

25X1

PLACE ACQUIRED

DATE OF INFO.

UPPLEMENT TO

EPORT NO.

Total

THIS IS UNEVALUATED INFORMATION

Railroad District	.,	and 28 Nover			
Railload Fiberico	Freight	Trains	Train	Delays	
	25	28	25	28	
Berlin	888	895	1	2	
Greifswald	403	383	2	-	
Schwerin	438	414	2	1	
Magdeburg	1,091	1,087	3	4	
Halle	1,603	1,580	7	11	
Erfurt	1,224	1,193	6	9	
Dresden	2,187	2,086	4	7	
Cottbus	893	863	1	6	

8,501 1

26

2. The following excerpts were made from a railroad decree, dated 9 November 1954 and published in the official railroad bulletin "Verfuegungen und Mitteilungen des M.f.E.", issue No 86, page 869: The following measures were taken in order to establish a central control of all operations of the Berlin elevated train system:

8,727

a. Effective 11 November 1954, Reichsbahnamt (railroad office) S-Bahn and the S-Bahn department of RBD Berlin will be deactivated; instead, a "Versitung der S-Bahm" (Administration of the Berlin Elevated Train , tem) will be set up.

25X1

1

		(LAS	SIFICATIO	N	SECRET
STATE	х	NAVY	x	NSRB		DISTRIBUTION
ARMY	/'X	AIR	#2	FBI		

Secret,

25X1

- 2-

- b. The new administrative agency for the S-Bahn will be headed by a vice president and will include departments for operations, traffic, rolling stock, power supply, and construction work.
- c. The S-Bahn maintenance shops, the S-Bahn power stations and the S-Bahn mobile construction shop will be placed under the control of the "Verwaltung der S-Bahn".
- d. The "Verwaltung der S-Bahn" will be responsible for all methods concerning operations of the Berlin elevated train system.
- e. The Schoeneweide railroad repair shop will remain under the control of the main administration of railroad repair shops. In the interest of efficiency, the "Verwaltung der S-Bahn" and the Schoeneweide railroad repair shop will co-operate as closely as possible. 2

۶٠	the installation of the dispatcher office of dBD Schwerin had arrived.	25 X 1			
	It was expected that construction work would begin in January 1955. 2				
4.	In late Hovember, it was observed that a large open pit brown coal mine was being set up near Auldenstein in the Bitterfeld brown coal district. The new mine is scheduled to replace three open pit				
	mines of the Golpa brown coal plant, the coal deposits of which will possibly be exhausted in 1956. The new mine is scheduled to reach an annual output of 7 million tons of brown coal in 1957. This coal will be delivered to the power station at Zschornewitz, the "Elbe"	1			
	power station at Vockerode and the railroad power station at				
	Muldenstein. It is intended to reroute the Bitterfeld-Berlin railroad line in connection with the opening of the new mine. The rerouting of the railroad line is scheduled to be completed by 1957.				
	of the faritable factor to the confinence of applying the second				
1.	Constant. The number of operating freight cars remained about constant. The number of 40 major train delays was the highest number				
	raported so far.	25 X 1			
2.	Corporat. The deactivation of the "Reichsbahnamt S-Bahn" of RBP Serlin was reported previously. The measure may have been taken	25 X 1			
	for political reasons. The Berlin-Schoeneweide railroad repair shop is charged with repair work on				
	the rolling stock of the S-bahn.				
Ţ.	Comment. Since 1 October 1954, the establishment of the Soviet-type dispatcher system at regional railroad headquarters and	25 X 1			
	railroad offices has been under way.	25 X 1			
4.	Comment. The planned rerouting of the huldenstein-surgkemnitz	25 X 1			
	line section was reported previously.	25X1			

SECIUM,

